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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/631,193	07/31/2003	Grant E. Randall SR.	60246-225; 10,129	2187.
26096 7590 10/19/2007 CARLSON, GASKEY & OLDS, P.C. 400 WEST MAPLE ROAD SUITE 350 BIRMINGHAM, MI 48009			EXAMINER WILKENS, JANET MARIE	
			ART UNIT 3637	PAPER NUMBER
			MAIL DATE 10/19/2007	DELIVERY MODE PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
10631193	7/31/03	RANDALL ET AL.	60246-225; 10,129

CARLSON, GASKEY & OLDS, P.C.
400 WEST MAPLE ROAD
SUITE 350
BIRMINGHAM, MI 48009

EXAMINER

Janet M.. Wilkens

ART UNIT	PAPER
3637	20071016

DATE MAILED:

Please find below and/or attached an Office communication concerning this application or proceeding.

Commissioner for Patents

The reply brief filed September 20, 2007 has been entered and noted and the application has been forwarded to the Board of Appeals.

/Janet Wilkens/
Primary Examiner
Art Unit 3637

60,246-225
10,129

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application: Randall, et al.

Serial No.: 10/631,193

Filed: 07/31/2003

Group Art Unit: 3637

Examiner: Mai, Lanna

For: SNAP-IN PANEL DESIGN FOR A REFRIGERATION COOLER

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REPLY TO EXAMINER'S ANSWER

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Commissioner for Patents
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Dear Sir:

Applicant hereby addresses each of the arguments raised by the Examiner.

With respect to the rejection of *Montes* in view of *DeWitt*, the Examiner fails to address Applicant's argument that *DeWitt* teaches away from *Montes*. Moreover, the contention that one of ordinary skill in the art would employ multiple protruding connecting members on the same panel fails to support the contention that both of these connecting members be snap-fit connectors. Accordingly, the rejection is improper.

With respect to the art rejection of *DeWitt* in view of *Montes*, the Examiner makes two inconsistent assumptions: first, the Examiner contends that the snap fit connector of *Montes* is functionally equivalent to the connector of *DeWitt*; and second, snap-fit connectors would provide a more secure attachment. It does not make sense for the connectors to be both functionally equivalent and one type of connector be better than the

Noted
SMU
10/16/07